

Aniline derivativesPatent Number: ☐ US5821246

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EC Classification: C07D239/94, C07D401/12, C07D403/12, C07D405/12, C07D409/12, C07D413/12, C07D417/12Equivalents: AU3813095, AU703328, CA2200871, DE69507505D, DE69507505T, ☐ EP0790986 (WO9615118), B1, ES2128092T, FI971970, JP10508616T, NO307178B, NO972152, NZ294917**Abstract**

PCT No. PCT/GB95/02606 Sec. 371 Date May 12, 1997 Sec. 102(e) Date May 12, 1997 PCT Filed Nov. 8, 1995 PCT Pub. No. WO96/15118 PCT Pub. Date May 23, 1996 The invention concerns aniline derivatives

of formula I  (I) wherein m is 1, 2 or 3, n is 0, 1, 2 or 3, Q is phenyl or naphthyl or a 5- or 6-membered heteroaryl moiety containing 1, 2 or 3 heteroatoms selected from oxygen, nitrogen and sulfur, and X, R1 and R2 are defined in the claims; or pharmaceutical compositions containing them, and the methods of using the compounds as tyrosine kinase inhibitors and for the treatment of proliferative diseases such as cancer.

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